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INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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OUNTRY	Czechoslovakia	REPORT
JBJECT	Praga V-3-S Truck	DATE DISTR. 17 September 1956
		NO. PAGES 1
		REQUIREMENT NO. RD
		REFERENCES
ATE OF IFO.		This is UNEVALUATED Information
ACE & ATE ACQ).	NITIVE. APPRAISAL OF CONTENT IS TENTATIVE.
	of 60 km. per hour. It can to load. Its own weight is kept usage and the brakes are well using chains and cogwheels for ground clearance is lifted to	very low. The frame is sturdy for terrain sealed against water penetration. By transfer of power to all six wheels the 400 millimeters, which is advantageous for
	proper angle because of the go	can be overcome easily if crossed at a od longitudinal and transversal stability 25X1
3.	proper angle because of the good fine truck. The V-3-S can be adapted to the shop, wrecker (with winch and or shop).	od longitudinal and transversal stability 25X1 e following special purposes: mobile work- crane), tank truck, rocket launcher carrier,
3 .	proper angle because of the good fine truck. The V-3-S can be adapted to the shop, wrecker (with winch and and transport truck with tilting the development center of the Enterprise in Prague in 1952 he three-ton terrain vehicle and the struck of the struck with the struck with tilting truck with tilting truck with the struck with t	od longitudinal and transversal stability 25X1 e following special purposes: mobile work- crane), tank truck, rocket launcher carrier,
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